

18 Mar 89~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER:	8908	SESSION NUMBER:	03
DATE OF SESSION:	08 MAR 89	DATE OF REPORT:	08 MAR 89
START:	0938	END:	1046
METHODOLOGY:	CRV	VIEWER ID:	095

1. (S/NF/SK) MISSION: To access and describe an event which is suspected to have taken place at about 1830 hours (local), on 4 April, 1987.

2. (S/NF/SK) VIEWER TASKING: "Return to the previous site, access and describe any current, related activity(ies) which are not present at the site. Determine the type and purpose of the activity(ies)."

3. (S/NF/SK) COMMENTS:

a. Inclemencies: Pain from accident.

b. 095 had little difficulty returning to the target site, and appeared to have good site contact. Targeted with "activities", perceptions of material objects appeared. 095 had the recurring AOL/S of "test range".

c. Summary of Information enclosed.

4. EVALUATION:

3 encl: Viewer's summary
Session transcript
Tasking sheet

HANDLE VIA SKEET CHANNELS ONLY~~SECRET~~/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

~~SECRET~~/NOFORN

██████████
WORKING PAPER

8908
890308
095

SUMMARY OF INFORMATION

The cue "activities of interest in a present time in locations other than the original site" elicited the image of a large area of flat open land which is rural and isolated. On this land is a compound of several long, rectangular buildings and one square building. This compound is in the middle of nowhere on this open flat land. What trees there are in clumps as if the land had been cleared. There is a narrow 2 lane road leading to the compound. Another narrow road seems to go around a large portion of the open land "like" a perimeter road.

This compound is purposefully isolated and on open land because of its function.

The cue "activity:type and purpose" elicited concepts of questioning and testing and a visual image of something mechanical which pivots back and forth in a controlled mechanical motion. (Ideas of pivoting, rotating, moving and mechanical). This motion is in a horizontal plane, back and forth in an arc of approximately 100-120 degrees. The motion has a period of 4 seconds per round trip. This object is electronic, technical, mechanical and automatic (the motion is not a result of a manual operation). The base portion is circular and the pivoting

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██████████

[REDACTED]

portion is linear and narrow (no more than 1-2 degrees wide). This is a component - not a complete system. It is integrated with something. (AOL: network) I could not tell whether this electro-mechanical device was just a part of the compound (AOL: protection) or whether it itself is a product of the compound/facility.

There is a strong feeling of security, government and specialization associated with this place, its function and this device. The compound gave me a repeating AOL of "test range."

[REDACTED]/NOFORN

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8 MAR 89

TASKER

1. PROJECT : 8908
2. Encrypted coordinates: 743522/463256.
3. Tasking: "Return to the previous site, access and describe any current, related activity(ies) which are not present at the site. Determine the type and purpose of the activity(ies)."
4. Required EEI:
 - a. Describe any related, current activity(ies) not present at the site.
 - b. Determine and describe the type and purpose of the activity(ies).

[REDACTED]/NOFORN

Viewer 095
 8 Mar 89
 0938
 Monitor 18
 FF Mendel.

P1 - backpack from fall

AV - previous session.

[current related activities at any place other than the original location]

miss bruck

8908

0002

8908

0002

A. sloping ~~sloping~~ down
 across
 note of
 B. land.

AoBk.
 desert
 field.
 AoBk
 excavation
 Ao-BK
 2TX
 AoBk
 Aayn

8908
0003

A. across flat
natural
B. land

5-2

white
yellow

8908
0002

miss b/c

8908
0002

A. across.
hus
B land

A. across top

R. not in

rock
activity
debris

8908
0002

A. across
sloping up
land
B. land

SR
black
white
with
flat.

for BLK
slopes
& hills
intifara

PEANUTS

S

S2 D A1

E1

TR

T

I

to

A/S

[activities of interest]

downwelling

54% scanning pivoting, rotating, moving, mechanical.

AOLBK
(water wave)

54% large, open, flat area. Rural. isolated. Spryler.

AOLBK
pulsing.
AOLBK
tank range.

A/S

scanning

AOLBK
radar.

Rock
953

5-2 D 41 81 T1 T 1 AOC A/S

[Resume]
1025

[ACTIVITY OF INTEREST]

Ivy

Gridding

Sketch an area of several long buildings (rectangular) and one square styled building off in the middle of nowhere. Compound is surrounded by open flat areas. Only trees are in clumps. "like" tree area has been cleared. Only a narrow 2 lane road leading to compound. A road seems to go around a large western portion of open area.

Hab
Perinathka

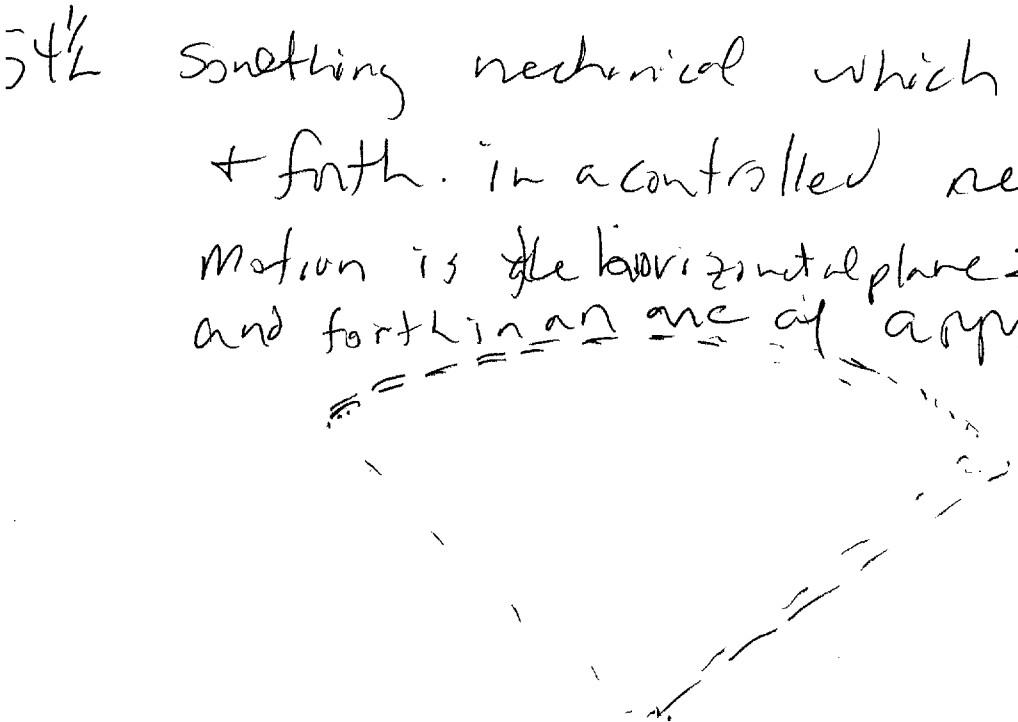
S-2 D A1 E1 T1 ~~ST~~ 1 Doc A/S

54¹/₂

site is purposefully because 1 function
located in this isolated ^{area} ~~area~~.

[activity type approx]

gusting
testing.



at Speed of 10 RPMs it makes one complete circuit.
in a period of 4 seconds per round trip.

5-2

D A1 E1 T1 ~~T~~ / ~~or DS~~Aubk
get fwd.

electronic
technical
mechanical.
automatic.
(not-manual)

Base portion is circular. Pivoting portion
is linear, narrow, (no motion) $\pm 2^\circ$ degrees wide)

Component.
not complete
System.

To be Integrated.

Protective

A/S
Protecta.



Strong feeling of security. SO/L/S of test range.

government.
privatized.

Confusion BK

whether electro-mechanical device is just
fence part of the compound/facility or whether
it itself is an independent facility.